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	Filing Date		2004-01-02
	First Named Inventor	Myers	
	Art Unit	3739	
	Examiner Name	David Shay	
Attorney Docket Number		32/1198US(3)	

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1	Qian, Wen, et al., "3 Year Simvastatin Treatment and Lens Nuclear Back Scattering," J. Ophthalmol, Vol. 84, 2000, pp. 512-516	<input type="checkbox"/>
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5	Rockewill, B. A., et al., "Safe Use of Ultrashort Lasers," SPIE, Vol. 3616, 1999, pp. 32-39	<input type="checkbox"/>
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7	Roi, Pascal, et al., "An Optomechanical Eye Model for Observation of Lens Photoablation," SPIE, 1997, Vol. 2971, pp. 171-174	<input type="checkbox"/>
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9	Scammon, Richard J., et al., "Simulations of Shock Waves and Cavitation Bubbles Produced in Water by Picosecond and Nanosecond Laser Pulses," SPIE, 1998, Vol. 3254, pp. 264-275	<input type="checkbox"/>
10	Schachar, Ronald A. MD, et al., "Mechanism of Human Accommodations as Analyzed by Nonlinear Finite Element Analysis," Ann. Ophthalmol, 2001, Vol. 33, No. 2, pp. 103-112	<input type="checkbox"/>
11	Schaeffel, Frank, "Kappa and Hirschberg Ratios Measured With an Automated Video Gaze Tracker," Optometry and Vision Science, 2002, Vol. 79, No. 5, pp. 329-334	<input type="checkbox"/>

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12	Schaffer, Chris B., et al., "Dynamics of Femtosecond Laser-Induced Breakdown in Water From Femtoseconds to Microseconds," Optics Express, 2002, Vol. 10, No. 3, pp. 196-203	<input type="checkbox"/>
13	Shen, Nan, "Photodisruption in Biological Tissues Using Femtosecond Laser Pulses," A Thesis Presented to the Department of Physics, Harvard University, 2003, pp. 1-125	<input type="checkbox"/>
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15	Shen, Nan, et al., "Surface and Bulk Photodisruption in Turbid Tissue Using Femtosecond Laser Pulses," Department of Physics and Division of Engineering and Applied Sciences, Harvard University, undated, pp. 1-24	<input type="checkbox"/>
16	Sher, Neal A. MD, "Hyperopic Refractive Surgery," Current Opinion in Ophthalmology, 2001, Vol. 12, pp. 304-308	<input type="checkbox"/>
17	Slingsby, Christine, "Lens Crystalline Crystal Structures," undated article, 3 pgs	<input type="checkbox"/>
18	Soderberg, Per G., et al., "Angular Dependence of the Intensity of Back Scattered Light From Human Lenses with Nuclear Cataract, Implications for Measurement," SPIE, 2000, Vol. 3908, pp 34-37	<input type="checkbox"/>

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- ☐ See attached certification statement.
- ☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
- ☒ None

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A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/kirkadamman/	Date (YYYY-MM-DD)	2006-06-21
Name/Print	Kirk A. Damman	Registration Number	42461

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